

In the claims:

Claim 1 cancelled.

2. (Currently amended) A rotary bearing as defined in claim ~~430~~, wherein said at least one outflow path is arranged so as to be located at a location selected from the group consisting of in said lubricant distributing element, on said lubricating distributing element, and both.

3. (Currently amended) A rotary bearing as defined in claim ~~430~~, wherein said at least one second outflow path is arranged so as to be located at a location selected from the group consisting of in said lubricant distributing element, on said lubricating distributing element, and both.

4. (Currently amended) A rotary bearing as defined in claim ~~430~~, wherein said lubricant distributing element has a substantially U-shaped cross-section with two side legs and a connecting transverse web.

5. (Previously presented) A rotary bearing as defined in claim 4, wherein said side legs and said transverse web together limit an inner space of said lubricant distributing element, said transverse web having at least one supply opening through which lubricant is supplied from said at

least one first lubricant passage into said inner space of said lubricant distributing element.

Claim 6 cancelled.

7. (Currently amended) A rotary bearing as defined in claim 430, wherein said at least one second outflow path is formed so that said at least one second lubricant passage opens into said inner space of said lubricant distributing element.

8. (Currently amended) A rotary bearing as defined in claim 430; and further comprising at least one securing element which secures said lubricant distributing element with respect to said radially outer bearing part.

9. (Previously presented) A rotary bearing as defined in claim 8, wherein said securing element secures said lubricant distributing element relative to said radially outer bearing part both in an axial direction and in a peripheral direction.

10. (Previously presented) A rotary bearing as defined in claim 8, wherein said securing element is formed as a pipe which is received in said first lubricant passage and engage in a securing depression provided

on an outer periphery of said lubricant distributing element, said securing depression having a bottom surface with a supply opening which leads to an inner space of said lubricant distributing element.

11. (Currently amended) A rotary bearing as defined in claim ~~430~~, wherein said lubricant distributing element is formed as a lubricant distributing ring.

12. (Currently amended) A rotary bearing as defined in claim ~~430~~, wherein said radially inner bearing part has two bearing part bodies with axial end surfaces abutting against one another.

13. (Previously presented) A rotary bearing as defined in claim 12, wherein said both bearing bodies are formed identically and arranged mirror-symmetrically.

14. (Currently amended) A rotary bearing as defined in claim ~~430~~, wherein said radially inner bearing part is provided on said inner peripheral surface with a ring groove.

15. (Previously presented) A rotary bearing as defined in claim 14, wherein said ring groove extends substantially over a whole periphery of said inner peripheral surface of said radially inner bearing part.

16. (Currently amended) A rotary bearing as defined in claim 430; and further comprising a plurality of roller bodies so that the rotary bearing is formed as a roller bearing.

17. (Previously presented) A rotary bearing as defined in claim 16, wherein said roller bodies are arranged in two rows which are spaced from one another in the axial direction.

18. (Previously presented) A rotary bearing as defined in claim 17, wherein said rows of said roller bodies have load lines which include an acute angle with said axis, said load lines of said both roller body rows forming an O-arrangement in a section which contains said axis.

Claims 19-29 cancelled.

30. (Previously presented) A rotary bearing, comprising a radially inner bearing part and a radially outer bearing part rotatable relative to one another about an axis; a lubricant passage arrangement for supplying a lubricant both to engaging surfaces of said radially inner bearing part and said radially outer bearing part and also to a further lubricating point, said lubricant passage arrangement including at least one first lubricant passage having one end which opens in an inner peripheral surface of said radially outer bearing part and another end which is connectable with a lubricant

supply, at least one second lubricant passage which leads from an outer peripheral surface of said radially inner bearing part to an inner peripheral surface of said radially inner bearing part, and a ring chamber between said inner peripheral surface of said outer bearing part and said outer peripheral surface of said inner bearing part, said at least one first lubricant passage and said at least one second lubricant passage opening in said ring chamber; a lubricant distributing element formed as a separate part which is arranged in said ring chamber, said lubricant distributing element being in a lubricant supplying connection with said at least one first lubricant passage; means forming at least one first outflow path associated with said lubricant distributing element for supplying lubricant to the engaging surfaces of said bearing parts, and means for providing at least one second outflow path associated with said lubricant distributing element for supplying lubricant through said at least one second lubricant passage to said at least one further lubricating point, wherein said first outflow path is formed between an outer surface of said lubricant distributing element which extends substantially orthogonal to an axial direction and a counter surface of said ring chamber which extends also substantially orthogonal to the axial direction.